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1 U.S. Patent No. 6,011,336 to Mathis et al is directed to a vibration isolating mounting
2 for whirlpool bath and spa type motor pump installations. A vibration isolation pad 14
3 rests on a floor or wall surface 16 and supports a motor mount 12. The pad 14 has
4 bumpers 40 at each corner to retain and clamp the motor mount 12 in place, needing
5 only two through bolts 48 to retain the motor mount and isolation pad to the mounting
6 surface.

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8 U.S. Patent No. 4,033,531 to Levine is directed to a kit comprising a set of brackets
9 with a plurality of apertures in the form of slots that is adaptable for mounting a variety
10 of equipment such as electric motors, tanks, and the like. As shown in the Drawing, the
11 kits are adaptable to support various equipment using support brackets 18 and 20 and
12 upper sections 28 in combination with clamp 12. The support brackets and upper
13 sections have a plurality of elongated apertures 30 and slots 34 that can be assembled
14 in a variety of configurations using fasteners 32.

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16 U.S. Patent No. 3,983,429 to Allardice Jr., is directed to an adjustable motor mount for
17 accommodating motors of different lengths. A two-piece adjustable mounting base 10
18 is formed of base plate members 16, 18. The base plates have vertical supporting
19 yokes 12, 14 that engage the motor 40 and secure it by means of clamps 30 formed of
20 straps 32, 34. The mounting plates telescope together and are held in axial alignment
21 by means of channel members 25, 27 which engage a sliding contact with tongue
22 portion 23. The base plate members have a plurality of slots 21,29 that are adjusted to
23 be superimposed in concentric alignment so that securing means such as lock bolt 31
24 secures the base plates 16 and 18 together and to the mounting support.

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